

Confidential ☐ Yes ☐ No

Port/Terminal _____

FORM 6 **SHORE-SIDE ALTERNATIVE CONTROL – EQUIVALENT EMISSIONS REDUCTION** **OPTION**

Table 6A

2010 Estimate the categories of Vessels and Operators that are anticipated to visit this Terminal, how often they may visit, the number of Vessels that will use shore-side alternative controls and how many visits these Vessels will make.					
Vessel Operator	Vessel Category	Number of Vessels	Number of Vessel Visits	Number of Vessels That Will Use Shore-Side Controls	Number of Vessel Visits That Will Use Shore-Side Controls
Total					

Table 6B

2012 Estimate the categories of Vessels and Operators that are anticipated to visit this Terminal, how often they may visit, the number of Vessels that will use shore-side alternative controls and how many visits these Vessels will make.					
Vessel Operator	Vessel Category	Number of Vessels	Number of Vessel Visits	Number of Vessels That Will Use Shore-Side Controls	Number of Vessel Visits That Will Use Shore-Side Controls
Total					

Confidential ☐ Yes ☐ No

Port/Terminal _____

FORM 6 **SHORE-SIDE ALTERNATIVE CONTROL – EQUIVALENT EMISSIONS REDUCTION** **OPTION**

Table 6C

2014 Estimate the categories of Vessels and Operators that are anticipated to visit this Terminal, how often they may visit, the number of Vessels that will use shore-side alternative controls and how many visits these Vessels will make.					
Vessel Operator	Vessel Category	Number of Vessels	Number of Vessel Visits	Number of Vessels That Will Use Shore-Side Controls	Number of Vessel Visits That Will Use Shore-Side Controls
Total					

Table 6D

2017 Estimate the categories of Vessels and Operators that are anticipated to visit this Terminal, how often they may visit, the number of Vessels that will use shore-side alternative controls and how many visits these Vessels will make.					
Vessel Operator	Vessel Category	Number of Vessels	Number of Vessel Visits	Number of Vessels That Will Use Shore-Side Controls	Number of Vessel Visits That Will Use Shore-Side Controls
Total					

Confidential ☐ Yes ☐ No

Port/Terminal _____

FORM 6
SHORE-SIDE ALTERNATIVE CONTROL – EQUIVALENT EMISSIONS REDUCTION
OPTION

Table 6E

2020 Estimate the categories of Vessels and Operators that are anticipated to visit this Terminal, how often they may visit, the number of Vessels that will use shore-side alternative controls and how many visits these Vessels will make.					
Vessel Operator	Vessel Category	Number of Vessels	Number of Vessel Visits	Number of Vessels That Will Use Shore-Side Controls	Number of Vessel Visits That Will Use Shore-Side Controls
Total					

Confidential ☐ Yes ☐ No

Port/Terminal _____

FORM 6
SHORE-SIDE ALTERNATIVE CONTROL – EQUIVALENT EMISSIONS REDUCTION
OPTION

Table 6F

Shore-Side Controls	2010	2012	2014	2017	2020
Estimate the number of alternative control units needed in the following years as well as the Berth the unit is located (unit #/berth #)					
Provide estimates of baseline and post-baseline NOx and PM emission reduction estimates for years 2010, 2012, 2014, 2017, and 2020. Include documentation supporting the anticipated reductions. Attach any additional sheets and indicate reference to Table 6F.					
2010					
2012					
2014					
2017					
2020					

Table 6G

List and describe the utilization of the anticipated shore-side alternative control units that will satisfy the future requirements. Please provide estimates for years 2010, 2012, 2014, 2017, and 2020. <u>Please fill out a separate Table 6G submittal for each type of shore-side alternative control unit used at the Terminal.</u> Attach any additional sheets and indicate reference to Table 6G.
2010
2012
2014
2017
2020